

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:22 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

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From: Dave Hatfield  
Sent: Friday, March 15, 2013 9:21:28 AM (UTC-08:00) Pacific Time (US & Canada)  
To: Patrino Beth  
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

I put much hope in improving our native salmonids, and to purposely introduce an additional threat, with a financial benefit to few, is unconscionable.

Sincerely,  
Dave Hatfield  
Portland, OR  
97211  
503-281-0474

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:18 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

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**From:** Robert Curttright  
**Sent:** Friday, March 15, 2013 9:18:07 AM (UTC-08:00) Pacific Time (US & Canada)  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Robert Curttright  
Gresham, Oregon  
97030

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:18 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

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**From:** Jim Cox  
**Sent:** Friday, March 15, 2013 9:17:32 AM (UTC-08:00) Pacific Time (US & Canada)  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Jim Cox  
Portland, OR  
97219

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:16 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

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**From:** Jon Kurtz  
**Sent:** Friday, March 15, 2013 9:16:07 AM (UTC-08:00) Pacific Time (US & Canada)  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Jon Kurtz  
Idleyld Park, Or  
97447  
541 496 0237

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:13 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

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**From:** Roddy J. Nolten  
**Sent:** Friday, March 15, 2013 9:12:55 AM (UTC-08:00) Pacific Time (US & Canada)  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Roddy J. Nolten  
Federal Way, WA  
98003  
(253) 874-9323

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:12 AM  
**To:** Kelly Maria  
**Subject:** FW: NO genetically engineered salmon in Oregon

-----Original Message-----

**From:** Tom Armstrong [<mailto:tdarmstrong@yahoo.com>]  
**Sent:** Friday, March 15, 2013 7:30 AM  
**To:** Patrino Beth  
**Subject:** NO genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Tom Armstrong  
Portland, OR  
97202

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Brad Staples [<mailto:bswfa@aol.com>]  
**Sent:** Friday, March 15, 2013 7:05 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Brad Staples  
West Linn, OR  
97068  
(503) 250-0558

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Tracy Buckner [<mailto:Sakuratag@me.com>]  
**Sent:** Friday, March 15, 2013 7:08 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Tracy Buckner  
Tualatin, Or  
97062



## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Joanmarie Sherwood [<mailto:SherwoodCO@aol.com>]  
**Sent:** Friday, March 15, 2013 7:09 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Joanmarie Sherwood  
Centennial, CO  
80122  
303-741-1004

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Daniel Maher [<mailto:Maherdp@comcast.net>]  
**Sent:** Friday, March 15, 2013 7:17 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Daniel Maher  
Chico, Ca  
95928

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** James Nudelman [<mailto:jumpfish@stx.rr.com>]  
**Sent:** Friday, March 15, 2013 7:18 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
James Nudelman  
Corpus Christi, TX  
7/8404

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Chad bowers [<mailto:Chadbowers@yahoo.com>]  
**Sent:** Friday, March 15, 2013 7:19 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Chad bowers  
Arvada, Co  
80005  
303-434-2152

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Elise L. Astleford [<mailto:eliseast@gmail.com>]  
**Sent:** Friday, March 15, 2013 7:30 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Elise L. Astleford  
Vancouver, WA  
3603263653  
3603263653

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Spencer Dixon [<mailto:woodfiremaniac@live.com>]  
**Sent:** Friday, March 15, 2013 7:35 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Look at what happened in Canada!!!! This cannot happen!!!

Sincerely,  
Spencer Dixon  
Corvallis, OR  
97333

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** ralph[beau] purvis [<mailto:bpthor@aol.com>]  
**Sent:** Friday, March 15, 2013 7:44 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
ralph[beau] purvis  
silverdale, wa  
98383  
214-763-1361

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Howard M. Stern [<mailto:Hstern1003@gmail.com>]  
**Sent:** Friday, March 15, 2013 7:45 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Howard M. Stern  
Portland, OR  
97212  
971-404-6269



## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Daniel B Peirce [<mailto:Dbpeirce@me.com>]  
**Sent:** Friday, March 15, 2013 7:49 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Daniel B Peirce  
Parkdale, Oregon  
97041  
541-352-5588

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Bill Morrish [<mailto:billandevamarie@charter.net>]  
**Sent:** Friday, March 15, 2013 7:52 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Bill Morrish  
Ashland, Or  
97520  
541 552 0249

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

From: John Appleton [<mailto:pvtapple@yahoo.com>]  
Sent: Friday, March 15, 2013 7:58 AM  
To: Patrino Beth  
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
John Appleton  
La Grande, OR  
97850  
541-663-6094

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

From: Jon B. Lund [<mailto:lundi41@comcast.net>]  
Sent: Friday, March 15, 2013 8:00 AM  
To: Patrino Beth  
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Jon B. Lund  
Eugene, Oregon  
97401  
541-338-7195

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Garrin Royer [<mailto:Groyer@yahoo.com>]  
**Sent:** Friday, March 15, 2013 8:01 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Garrin Royer  
West linn, Or  
97068

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Med win [<mailto:Sandyandmed@gmail.com>]  
**Sent:** Friday, March 15, 2013 8:02 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Med win  
Huntington Beach, Ca  
92646  
7143574039

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Robert M Alston MD [<mailto:ralston@summitviewclinic.com>]  
**Sent:** Friday, March 15, 2013 8:05 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Robert M Alston MD  
Puyallup, Wa  
98373  
253-677-2565

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** James Martin [<mailto:jamesq3@gmail.com>]  
**Sent:** Friday, March 15, 2013 8:08 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
James Martin  
Flagstaff, Arizona  
9288143238  
9288143238



## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** michael reeves [<mailto:cramdon@spiritone.com>]  
**Sent:** Friday, March 15, 2013 8:15 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
michael reeves  
Portland, Or  
97213  
503 2848923

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Paul Engelmeyer [<mailto:pengelmeyer@peak.org>]  
**Sent:** Friday, March 15, 2013 8:19 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste.

Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Many of have worked hard to improve water quality and habitat conditions to recover our salmon populations. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Paul Engelmeyer  
Yachats, OR  
97498

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Barton mills [<mailto:Bartonltd@yahoo.com>]  
**Sent:** Friday, March 15, 2013 8:23 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Barton mills  
Portland, Oregon  
97236  
503-901-4186

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

From: William B. Merrill [<mailto:wbmerrill@bendbroadband.com>]  
Sent: Friday, March 15, 2013 8:24 AM  
To: Patrino Beth  
Subject: Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
William B. Merrill  
Sisters, Oregon  
97759

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Craig Lacy [<mailto:lacyc@bendcable.com>]  
**Sent:** Friday, March 15, 2013 8:24 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Craig Lacy  
BEND, Oregon  
97701  
5413892434

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Kevin M. Bartel [<mailto:kevin@bartelcontracting.com>]  
**Sent:** Friday, March 15, 2013 8:25 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Kevin M. Bartel  
gladstone, Oregon  
97027  
503-819-9621

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Richard M Olson [<mailto:richmo41@gmail.com>]  
**Sent:** Friday, March 15, 2013 8:27 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Richard M Olson  
Gresham, Oregon  
97080  
5037345239

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Ken Morrish [<mailto:ken@flywatertravel.com>]  
**Sent:** Friday, March 15, 2013 8:28 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Ken Morrish  
Ashland, OR  
97530  
541-488-7159



## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Carl Binder [<mailto:carlbinder@aol.com>]  
**Sent:** Friday, March 15, 2013 8:33 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Carl Binder  
Bainbridge Island, wa  
98110

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Tim Romano [<mailto:tim@anglingtrade.com>]  
**Sent:** Friday, March 15, 2013 8:39 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Tim Romano  
Boulder, CO  
80304

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Peter J Crosby III [<mailto:Papaebe@gmail.com>]  
**Sent:** Friday, March 15, 2013 8:40 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Peter J Crosby III  
Tahoe City, CA  
96145

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** DALE MADDEN [<mailto:dalemadd2004@yahoo.com>]  
**Sent:** Friday, March 15, 2013 8:41 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
DALE MADDEN  
MAUPIN, OR  
97037  
541 395 2666

## Kelly Maria

---

**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** David Thomas [<mailto:davethomas1939@gmail.com>]  
**Sent:** Friday, March 15, 2013 8:53 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
David Thomas  
Eugene, Oregon  
5415057213  
5415057213

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** Eric Whiteman [<mailto:4ericwhiteman@gmail.com>]  
**Sent:** Friday, March 15, 2013 8:54 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Eric Whiteman  
Flagstaff, Arizona  
86002

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:10 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

-----Original Message-----

**From:** John DeVoe [<mailto:john@waterwatch.org>]  
**Sent:** Friday, March 15, 2013 9:01 AM  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
John DeVoe  
Portland, Oregon  
97210

## Kelly Maria

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**From:** Patrino Beth  
**Sent:** Friday, March 15, 2013 9:28 AM  
**To:** Kelly Maria  
**Subject:** FW: Please prohibit genetically engineered salmon in Oregon

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**From:** Robert C. Foehring  
**Sent:** Friday, March 15, 2013 9:28:07 AM (UTC-08:00) Pacific Time (US & Canada)  
**To:** Patrino Beth  
**Subject:** Please prohibit genetically engineered salmon in Oregon

Dear Members of the House Agriculture and Natural Resources Committee,

I value Oregon's wild, native fish and support the proactive approach outlined in HB 2530, which prohibits the importation, cultivation, growth and release of genetically engineered or Atlantic salmon in Oregon's waters. The negative impacts of farming Atlantic salmon are well documented in British Columbian and Washington waters, as they increase vectors for disease and parasites as well as concentrate harmful waste. Likewise, our wild salmon do not need additional threats to their survival from the known and unknown impacts of cultivating genetically engineered salmon. Please support this piece of legislation and be an advocate for safeguarding one of Oregon's most iconic and precious animals – our wild, native salmon and steelhead.

Sincerely,  
Robert C. Foehring  
Memphis, TN  
38122  
9012378556